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ABSTRACT

This document contains 13 low budget labs, demonstrations, and activities to be used in the biology classroom. Each activity has a teacher preparation section which states the purpose of each lab, some basic information, a list of materials and what they do, and how to prep the different solutions and chemicals. All labs are designed for a 55-minute lab period. Some of the activities explored are: (1) Viral Model Activity; (2) Organic Molecule Cut-Outs; (3) Organelle Concentration; (4) Photosynthesis and Aerobic Respiration Cut-Outs; (5) Genetic Dice Lab; (6) Skeleton Activity; (7) Female Hormone Cycle; (8) Food Chain Mobiles; (9) Microfossil Observation Lab; and (10) Stream Testing Lab. (ZWH)

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